

--31. The liquid crystal display according to claim 30, the first section comprising about 45% or less of the dot area.--

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--32. The liquid crystal display according to claim 31, the first section comprising about 15% or more of the dot area.--

--33. The liquid crystal display according to claim 30, the color filter being divided into a plurality of parts.--

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--34. A liquid crystal display, comprising:

- a first electrode;
- a second electrode opposing the first electrode;
- a plurality of dots formed at overlapping portions of the first electrode and the second electrode; and
- a plurality of color filters, a color filter being arranged to correspond to each of the plurality of dots, and each color filter being separated from adjacent color filters by an area having no color filter.--

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--35. The liquid crystal display according to claim 34, each dot comprising a first section located at a central portion of the dot.--

--36. The liquid crystal display according to claim 34, each color filter being divided into a plurality of parts.--

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--37. A liquid crystal display, comprising:

- a first electrode;
- a second electrode opposing the first electrode;
- a dot area formed at an overlapping portion of the first electrode and the second electrode, the dot area having a first section and a second section;
- a color filter arranged to correspond to the first section of the dot area; and

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a substantially transparent layer arranged to correspond to the second section of the dot area.--

--38. The liquid crystal display according to 37, the color filter having a thickness substantially equal to a thickness of the layer.--

--39. A liquid crystal display, comprising:

a first electrode;

a second electrode opposing the first electrode;

a plurality of dots formed at overlapping portions of the first electrode and second electrode; and

a plurality of color filters, a color filter being arranged to correspond to each of the plurality of dots, each color filter being separated from adjacent color filters by an area having no color filter, and a substantially transparent layer being arranged to correspond to the area having no color filter.--

--40. The liquid crystal display according to claim 39, at least one of the color filters having a thickness substantially equal to a thickness of the layer.--

--41. A liquid crystal display, comprising:

a first electrode;

a second electrode opposing the first electrode;

a plurality of dots formed at overlapping portions of the first electrode and the second electrode, the plurality of dots further comprising a first group of dots and a second group of dots; and

a plurality of color filters, a color filter being arranged to correspond to each dot of the first group, none of the color filters being arranged to correspond to any dot of the second group.--

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--42. A liquid crystal display, comprising:
a first substrate having a first electrode;
a second substrate opposing the first electrode, and having a second electrode;
a liquid crystal layer positioned between the first substrate and the second substrate;
a display area where a driving voltage is applied to the liquid crystal layer; and
a color filter arranged to correspond to the display area, the color filter comprising a portion that extends beyond the display area.--

--43. The liquid crystal display according to claim 42, the portion of the color filter that extends beyond the display area having a shape substantially the same as the display area.--

--44. A liquid crystal display, comprising:
a first electrode;
a second electrode opposing the first electrode;
a plurality of dots formed in areas at overlapping portions of the first electrode and the second electrode; and
a plurality of color filters; a color filter being arranged to correspond to each of the plurality of dots, the color filter continuously extending beyond the area of each of the plurality of dots.--

--45. The liquid crystal display according to claim 44, no black mask being provided between each adjacent dot of the plurality of dots.--

--46. The liquid crystal display according to claim 44, individual dots of the plurality of dots being associated with different color filters which display different colors and the different color filters associated with individual dots not overlapping.--